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19 # e) Crea una directory ".mia" e imposta i permessi appropriati
20 mkdir .mia
21 chmod 700 .mia
22
23 # f) Prova a eseguire il comando "ls" e "ls -al"
24 ls
25 ls -al
26
27 # Esercizi
28 # 1. Lancia il comando "emacs &"
29 emacs &
30 # 2. Esegui il comando "jobs"
31 jobs
32 # 3. Lancia il comando "firefox" e successivamente premi Ctrl + Z sul terminale
33 firefox
34 # (Premi Ctrl + Z)
35 # 4. Manda il processo "firefox" in background (bg)
36 bg
37 # 5. Esegui il comando "jobs"
38 jobs
39 # 6. Manda in foreground (fg) il programma "emacs"
40 fg %emacs
41 # 7. Termina "emacs" con il tasto Ctrl + C
42 # (Premi Ctrl + C)
43 # 8. Verifica lo spazio occupato su disco
44 df -h
45

```

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chmod: cannot access '.': No such file or directory
main.sh: line 15: $'\r': command not found
main.sh: line 17: cd: $'../scuola\r': No such file or directory
main.sh: line 18: $'\r': command not found
mkdir: cannot create directory '.mia\r': File exists
main.sh: line 22: $'\r': command not found
main.sh: line 24: $'ls\r': command not found
ls: invalid option -- '
'
Try 'ls --help' for more information.
main.sh: line 26: $'\r': command not found
main.sh: line 29: emacs: command not found
main.sh: line 29: $'\r': command not found
main.sh: line 31: $'jobs\r': command not found
main.sh: line 33: $'firefox\r': command not found
main.sh: line 36: $'bg\r': command not found
main.sh: line 38: $'jobs\r': command not found
main.sh: line 40: fg: no job control
Filesystem      Size  Used Avail Use% Mounted on
overlay          2.0T   18G   1.9T   1% /
tmpfs            64M    0    64M   0% /dev
shm             64M    0    64M   0% /dev/shm
/dev/nvme1n1p3   2.0T   18G   1.9T   1% /usr/sbin/docker-init
/dev/nvme1n1p4   1.5T  101M   1.5T   1% /home/cg/root
tmpfs            63G    0    63G   0% /proc/acpi
tmpfs            63G    0    63G   0% /proc/scsi
tmpfs            63G    0    63G   0% /sys/firmware

```

Scopri tutto
sul regime
forfettario

